File   View   Edit   Tools   Window   Help

Pending
Active
    L1: (1) 10/606612
    L2: (21643) writ$4 adj2 line WBL WWL
    L3: (1310952) magnetic$6
    L4: (99562) ferr?magnetic$6 ferr? adj magnetic$6
    L5: (208) fer?magnetic$6 fer? adj magnetic$6
    L6: (1326783) 3 4 5
    L7: (1856) (257/295,421,e27.008).CCLS.
    L8: (286) 6 near2 2
    L9: (22) 7 and 8
    L10: (68) 8.clm.
    L11: (154321) 6.clm.
    L12: (68) 10 and 11
    L13: (88) 12 and 8
    L14: (8624) 6 adj conduct$4
    L15: (5282309) memory element array matrix
    L16: (23321) 6 adj 15
    L18: (0) 17 same 2
    L19: (0) 17 and 2
    L17: (73) 16 near6 14
    L20: (13) 17.clm.
    L21: (8249) 16.ab.
    L22: (38) 17 and 21
    L23: (28) 22 not 20
Failed

Browse   Queue   Clear

DBs   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Default operator: OR

Plurals

Highlight all hit terms initially

10/606612

Sept 2004

U	+	Inventor	Document I	Issue	P	Title	Current	Current XR	Retrieval	S	C	P	+	Image Doc.	P
1		Tsang, David	US 2004015	20040	1	High density and high programming efficienc	257/293							US 200401	

Ready